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Технические характеристики

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BOLA Distributors for Reaction Vessels (S)

Material:
PTFE, PP

Temperature resistance:
from 0 °C to +110 °C

Chemical resistance:
+++ universel

Vacuum:
suitable

autoclave:
121°

FDA conform

Product description:

Blue screw cap made of PP with GLS 80 thread, body made of PTFE with center ground joint and lateral GL-threaded or ground joint necks. Very good chemical resistance, for working temperatures up to max. +200°C (PP screw cap max. +110°C)

	Lateral necks		Center neck	For tubing O.D. max. mm	Cat. No.:
	GL	NS			
4x 18			1x 29/32	4x 10	D 748-16
2x 18		2x 29/32	1x 29/32	2x 14	D 748-40
		2x 29/32 2x 14/23	1x 29/32		D 748-60

Applications:

Drawing or inserting aggressive or pure liquids. Inserting tubing, tubes and probes into vessels. Use of a stirrer bearing in center neck for central position of a stirrer shaft.



#SUITABLE PAGE 90
Laboratory screw joints



The special feature: The body of the distributor can be turned independently from the screw cap. This means, that the completely assembled distributor can be removed and fixed on another bottle without the risk of disarranging the tubing.

BOLA Distributors for Reaction Vessels (R)

Material: PTFE, PP Temperature resistance: from 0 °C to +110 °C Chemical resistance: +++ universal Vacuum: suitable autoclave: 121°

FDA conform

Product description:

Blue screw cap made of PP with GLS 80 thread, body made of PTFE. Center neck with GL 25 thread for connecting tubing or tube up to a max. O.D. of 15 mm, four lateral necks with GL 18 thread. Exchangeable shaft guide (PTFE page 47) with screw cap (PPS page 47) for inserting and fixing a stirrer shaft in the center neck included. Very good chemical resistance, for working temperatures up to max. +200°C (PP screw cap max. +110°C)

Lateral necks GL	Center neck GL	For tubing O.D. max. mm	Dia. of stirrer shaft mm	Cat. No.:
4x 18	1x 25	4x 10	8	D 744-16
4x 18	1x 25	4x 10	10	D 744-24

Applications:

Drawing or inserting aggressive or pure liquids. Inserting tubing, tubes and probes into vessels. Use of a stirrer bearing in center neck for central position of a stirrer shaft.



BOLA Screw Caps High Chem

Material: PTFE, PP Temperature resistance: from 0 °C to +110 °C Chemical resistance: +++ universal Vacuum: suitable autoclave: 121°

FDA conform

Product description:

Knurled blue screw cap made of PP with GLS 80 thread. Sealing insert made of PTFE with elastic sealing lip and an o-ring for balancing unevenness on the bottle neck. Very good chemical resistance, the product is only exposed to PTFE.

Thread GLS	Cat. No.:
80	H 998-18

Applications:

- » suitable for glass bottles with GLS 80 thread
- » for the storage of highly aggressive or pure chemicals
- » tight sealing even at high thermal fluctuations





BOLA **Multiple Distributors for Bottles**

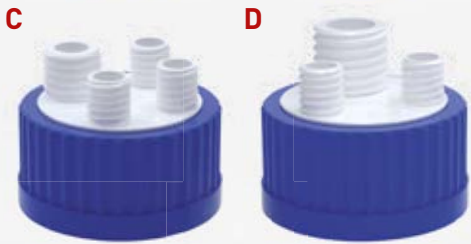
Material: PTFE, PP Temperature resistance: from 0 °C to +110 °C Chemical resistance: +++ universal Vacuum: suitable autoclave: 121°



FDA conform

Product description:
Blue screw cap made of PP with GLS 80 thread, body made of PTFE.

	For tubing O. D. max. mm	Necks	Cat. No.:
A	6x 8,0	6x GL14	D 754-08
B	4x 12,7	4x GL18	D 754-16
C	3x 12,7 / 1x 14	3x GL18 / 1x GL25	D 754-24
D	2x 12,7 / 1x 21	2x GL18 / 1x GL32	D 754-36



FDA conform

Product description:
Blue screw cap made of PP with GLS 80 thread, body made of PP.

	For tubing O. D. max. mm	Necks	Cat. No.:
E	4x 12,7	4x GL18	D 750-16
F	3x 12,7 / 1x 14	3x GL18 / 1x GL25	D 750-24



#SUITABLE PAGE 90
Laboratory screw joints

BOLA **GLS Reductions**

Material: **PTFE, PPS** Temperature resistance: **from 0°C to +110 °C** Chemical resistance: **++ very good**

FDA conform

Product description:
Blue screw cap made of PP, movable reduction body made of PP with O-Ring made of FPM for transition to GL threads. The body can be moved independently from the screw cap so that the completely assembled reduction can be removed and fixed on another vessel without the risk of disarranging the tubing or cable.

Cap GLS	Reducing thread GLS	For tubing-Ø mm	Cat. No.:
80	14	0,8 - 8,0	D 787-08
80	18	1,6 - 10,0	D 787-16
80	25	1,6 - 14,0	D 787-24
80	45	3,2 - 32,0	D 787-40



Material: **PTFE, PP** Temperature resistance: **from 0 °C to +110 °C** Chemical resistance: **+++ universal** Vacuum: **suitable** autoclave: **121°**

FDA conform

Product description:
Blue screw cap made of PP with GLS 80 thread, movable insert with GL 45 thread made of PTFE. Transition from GLS 80 bottles to a GL 45 thread. The body can be moved independently from the screw cap so that the completely assembled reduction can be removed and fixed on another vessel without the risk of disarranging the tubing or cable. The product is only exposed to PTFE.

Cap GLS	Reducing thread GLS		Cat. No.:
80	45		D 785-24





BOLA GL Reductions

Material: **PTFE, PPS** Temperature resistance: **from -20°C to +250°C** Chemical resistance: **+++ universal**

FDA conform

Product description:

Black screw cap made of PPS with GL 45 thread, movable reduction body made of PTFE with O-Ring made of FKM for transition to GL threads. The body can be moved independently from the screw cap so that the completely assembled reduction can be removed and fixed on another vessel without the risk of disarranging the tubing or cable. The product is only exposed to PTFE.

Cap GL	Reducing thread GL	For tubing-Ø mm	Cat. No.:
18	14	0,8 - 8,0	D 784-01
25	14	0,8 - 8,0	D 784-03
25	18	1,6 - 10,0	D 784-04
32	18	1,6 - 10,0	D 784-06
45	14	0,8 - 8,0	D 784-08
45	18	1,6 - 10,0	D 784-16
45	25	1,6 - 14,0	D 784-24



Material: **PP, PBTP** Temperature resistance: **from -20 °C to +110 °C** Chemical resistance: **++ very good**

FDA conform

Product description:

Red screw cap made of PBTP, movable reduction body made of PP with O-Ring made of FPM for transition to GL threads. The body can be moved independently from the screw cap so that the completely assembled reduction can be removed and fixed on another vessel without the risk of disarranging the tubing or cable.

Cap GL	Reducing thread GL	For tubing-Ø mm	Cat. No.:
45	14	0,8 - 8,0	D 782-08
45	18	1,6 - 10,0	D 782-16
45	25	1,6 - 14,0	D 782-24



Applications:

For connecting or inserting tubing, tubes or probes.



BOLA Distributors for Canisters

Material: PTFE Temperature resistance: from -20°C to +200°C Chemical resistance: +++ universal autoclave: 121°



FDA conform

Product description:
Distributors for canisters with movable body and GL-threaded necks.

» Type with screw cap made of glass-fibre reinforced PTFE and body made of PTFE.

Canister thread GLS	Necks GL		Cat. No.:
55	2x 14 / 1x 18		D 760-16
60	3x 18		D 760-24



Material: PP, PTFE Temperature resistance: from -50°C to +80°C Chemical resistance: ++ very good autoclave: 121°

FDA conform

Product description:
» Type with screw cap made of PP and body made of PTFE.

	Canister thread S	Necks GL		Cat. No.:
A	55	2x 14 / 1x 18		D 762-08
B	60	2x 18		D 762-14
C	60	3x 18		D 762-20
D	65	3x 18		D 762-32
E	71	2x 18 / 1x 25		D 762-38
F	90	3x 18 / 1x 25		D 762-44
G	Nalgene B53	2x 14		D 766-16
H	Nalgene B83	3x 18 / 1x 25		D 766-22



#SUITABLE PAGE 90
Laboratory screw joints



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